

## CLAIMS

1. Tanning lamp including a panel (2) and a UV radiation source (3) mounted on said panel (2), characterised in that it comprises at least one mobile shutter or door (4) associated with said panel (2) for a temporary masking of said UV radiation source (3).

2. Tanning lamp according to claim 1, characterised in that it comprises a mirror-like reflecting wall (5) associated with said mobile shutter (4) at an outer surface (4a) of said mobile shutter (4), with which it substantially constitutes a single piece.

3. Tanning lamp according to claim 1, characterised in that said panel (2) is a box-type body (6), defining a space (6a), in which said UV radiation source (3) is housed.

4. Tanning lamp according to claim 3, characterised in that said box-type body (6) is shaped as a flat parallelepiped with a rectangular section comprising a rear wall (7), a first (8) and respectively a second (9) side wall, a top wall (10), and a bottom wall (11).

5. Tanning lamp according to claim 4, characterised in that it comprises a plurality of support feet (11a), that are height-adjustable, associated with said bottom wall (11) of the box-type body (6).

6. Tanning lamp according to claim 4, characterised in that it comprises fastening or attachment means (7a) associated with said rear wall (7) of said box-type body (6).

7. Tanning lamp according to claim 1, characterised in that said mobile shutter (4) has, at its longitudinal edges (13), curved end portions (13a) so as to define front rims having a rounded profile in said tanning lamp.

8. Tanning lamp according to claim 1, characterised in that said at least one mobile shutter (4) comprises two mobile half-shutters.

9. Tanning lamp according to claim 1 or 8, wherein at least a portion of said UV radiation source (3) is left permanently uncovered by, or visible through, said mobile shutter (4).

10. Tanning lamp according to claim 1, characterised in that it comprises table-top support means.